functional component such as a circuit module having a circuit board on which circuit components are mounted. Thus, the casing can be applied not only to the display device but also to the main body of the computer.

Additional advantages and modifications will readily occur to those skilled in the art. Therefore, the invention in its broader aspects is not limited to the specific details, representative embodiments shown and described herein. Accordingly, various modifications may be made without departing from the spirit or scope of the general inventive concept as defined by the appended claims and their equivalents.

We claim:

1. An electronic apparatus comprising:

a main body having data input means on an upper surface thereof; and

a display device supported on said main body, said display device comprising a casing having an opening for display, and a display unit contained in said casing, said display unit having a display screen exposed to said opening,

wherein said casing includes a display cover and a display mask coupled to said display cover and provided with said opening, said display cover and said display mask having peripheral edge portions, respectively, which are detachably coupled to each other, and

wherein said display unit is provided with a plurality of support portions extending toward said peripheral edge portions, said support portions being clamped between said peripheral edge portion of the display cover and said peripheral edge portion of the display mask, whereby said display unit is fixed in said casing.

2. The electronic apparatus according to claim **1**, wherein said display cover has a bottom wall and a peripheral wall continuous with an outer peripheral portion of said bottom wall,

said display mask has a front wall facing said bottom wall and having said opening, and a projection extending from an outer peripheral portion of the front wall toward said peripheral wall, and said peripheral wall of the display cover and the projection of the display mask have abutment faces which are abutted upon each other, said support portions being interposed between the abutment face of the display cover and the abutment face of the display mask.

3. The electronic apparatus according to claim **2**, wherein the abutment face of said peripheral wall has recess portions in which said support portions are engaged.

4. The electronic apparatus according to claim **3**, wherein said support portions have at their distal ends engaging portions extending toward the abutment face of said peripheral wall, and the abutment face of said peripheral wall has grooves for engagement with the engaging portions, said grooves being continuous with said recess portions.

5. The electronic apparatus according to claim **2**, wherein said display cover has a plurality of first engaging claws arranged at intervals in the circumferential direction of said peripheral wall of the display cover,

said display mask has a plurality of second engaging claws detachably engaged with said first engaging claws, said first engaging claws and said second engaging claws being engaged with each other, thereby coupling said display cover and said display mask, and said support portions are located adjacent to regions of engagement between the first engaging claws and the second engaging claws.

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